REFERENCES

[1] M. R. Cox, *Cinderella: Three hundred and forty-five variants of Cinderella, Catskin, and Cap o'Rushes*. No. 31, Folk-lore Society, 1893.

[2] Tim Berners-Lee, "The WorldWideWeb browser." `https://www.w3.org/People/Berners-Lee/WorldWideWeb.html`, 1990.

[3] A. Guha, C. Saftoiu, and S. Krishnamurthi, "The essence of javascript," in *ECOOP 2010 – Object-Oriented Programming* (T. D'Hondt, ed.), (Berlin, Heidelberg), pp. 126–150, Springer Berlin Heidelberg, 2010.

[4] M. Mulazzani, P. Reschl, M. Huber, M. Leithner, S. Schrittwieser, E. Weippl, and F. Wien, "Fast and reliable browser identification with javascript engine fingerprinting," in *Web 2.0 Workshop on Security and Privacy (W2SP)*, vol. 5, p. 4, Citeseer, 2013.

[5] L. Clark, "What makes webassembly fast?," 2017.

[6] D. Yu, A. Chander, N. Islam, and I. Serikov, "Javascript instrumentation for browser security," in *Proceedings of the 34th Annual ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages*, POPL '07, (New York, NY, USA), p. 237–249, Association for Computing Machinery, 2007.

[7] Y. Ko, T. Rezk, and M. Serrano, "Securejs compiler: Portable memory isolation in javascript," in *Proceedings of the 36th Annual ACM Symposium on Applied Computing*, SAC '21, (New York, NY, USA), p. 1265–1274, Association for Computing Machinery, 2021.

[8] Oracle, "JDK 9 Release Notes. Deprecation of Java Applets." `https://www.oracle.com/java/technologies/javase/9-deprecated-features.html`, 2017.

[9] Microsoft, "Microsoft Announces ActiveX Technologies." `https://web.archive.org/web/20090828024117/http://www.microsoft.com/presspass/press/1996/mar96/activxpr.mspx`, 1996.

[10] Microsoft, "Silverlight." `https://www.microsoft.com/silverlight/`, 2007.

[11] Zakai and colleagues, "Emscripten." `https://emscripten.org/`, 2014.

[12] Zakai and colleagues, "asm.js." `http://asmjs.org/spec/latest/`, 2014.